

— Infections

Infectious diseases are disorders caused by organisms; such as bacteria, viruses, fungi or parasites. Many organisms live in and on our bodies. They're normally harmless or even helpful, but some organisms ... [See more](#)

Bacterial Infections

Bacteria are living things that have only one cell. Most bacteria won't hurt you and less than one percent of the different types make people sick. Many bacteria are helpful. By example they help to ... [See more](#)

MYCOPLASMA PN... **< or = 0.90**

Range: See Comments

MYCOPLASMA PNEUMONIAE ANTIBODY (IGG)

Result Comments

REFERENCE RANGE: ≤ 0.90

Interpretive criteria:

- ≤ 0.90 Negative
- 0.91-1.09 Equivocal
- ≥ 1.10 Positive

A positive IgG antibody result indicates that the patient has antibody to Mycoplasma. It does not differentiate between an active or past infection. The clinical diagnosis must be interpreted in conjunction with the clinical signs and symptoms of the patient.

MYCOPLASMA PN... **166**

(U/mL)

Range: See Comments

MYCOPLASMA PNEUMONIAE ANTIBODY (IGM)

(U/mL)

Result Comments

REFERENCE RANGE: < 770 U/mL

Interpretive criteria:

- < 770 U/mL Negative
- 770-950 U/mL Low positive
- > 950 U/mL Positive

A positive IgM antibody result is consistent with recent infection. However, a negative result does not necessarily rule out recent infection as some individuals may not mount another IgM response, if previously infected.